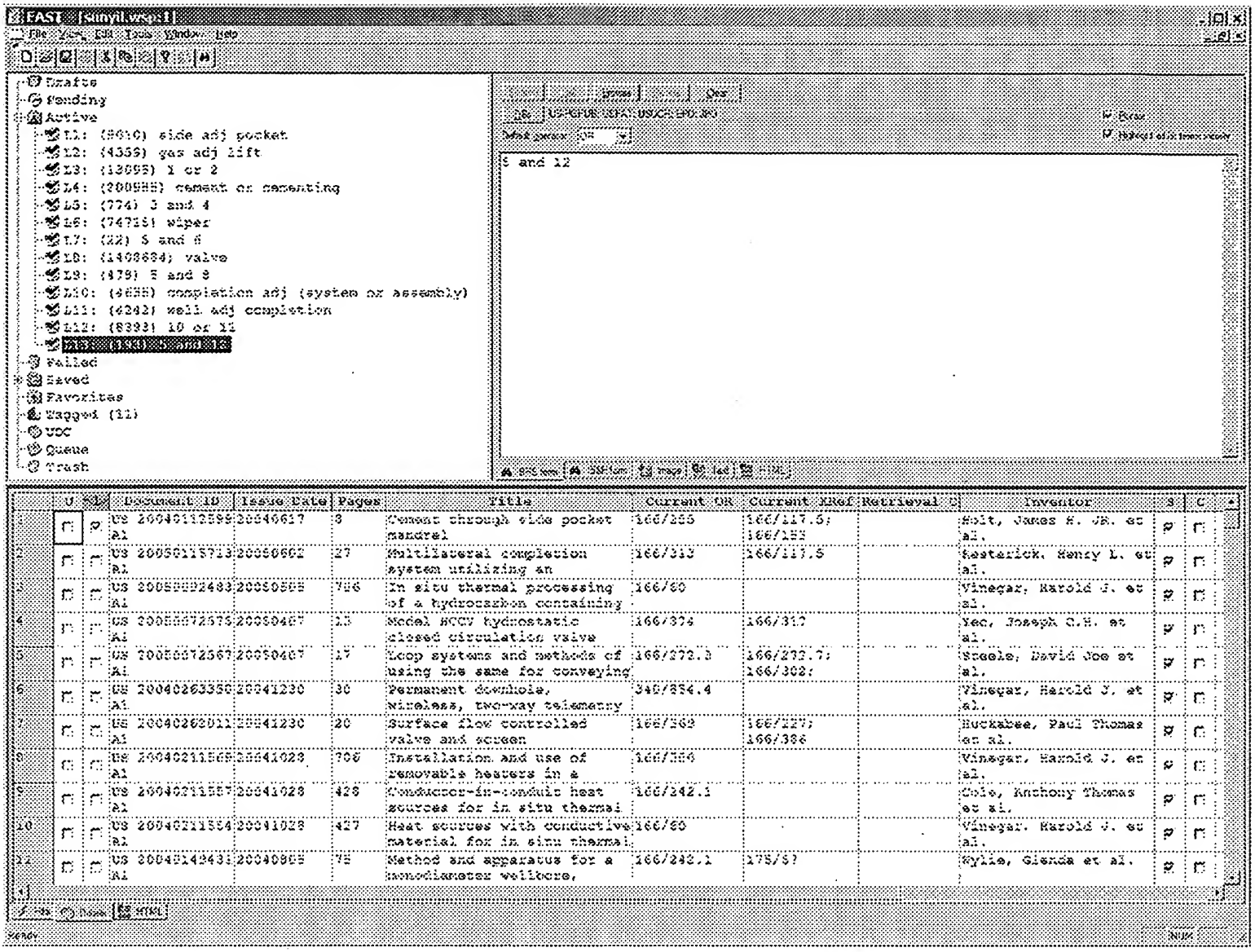

	U	Sel	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval S	Inventor	S	C
1	☐	☑	US 20040112599 A1	20040617	8	Cement through side pocket mandrel	166/255	166/117.5; 166/153		Holt, James H. JR. et al.	☑	☐
2	☐	☐	US 20050115713 A1	20050602	27	Multilateral completion system utilizing an	166/313	166/117.5		Kesterick, Henry L. et al.	☑	☐
3	☐	☐	US 20050092483 A1	20050505	786	In situ thermal processing of a hydrocarbon containing	166/60			Vinegar, Harold J. et al.	☑	☐
4	☐	☐	US 20050072575 A1	20050407	13	Model HCCV hydrostatic closed circulation valve	166/374	166/317		Yeo, Joseph C.H. et al.	☑	☐
5	☐	☐	US 20050072567 A1	20050407	17	Loop systems and methods of using the same for conveying	166/272.3	166/272.7; 166/302;		Steele, David Joe et al.	☑	☐
6	☐	☐	US 20040263350 A1	20041230	30	Permanent downhole, wireless, two-way telemetry	340/854.4			Vinegar, Harold J. et al.	☑	☐
7	☐	☐	US 20040262011 A1	20041230	20	Surface flow controlled valve and screen	166/362	166/227; 166/386		Buckabee, Paul Thomas et al.	☑	☐
8	☐	☐	US 20040211569 A1	20041028	706	Installation and use of removable heaters in a	166/386			Vinegar, Harold J. et al.	☑	☐
9	☐	☐	US 20040211557 A1	20041028	428	Conductor-in-conduit heat sources for in situ thermal	166/242.1			Cole, Anthony Thomas et al.	☑	☐
10	☐	☐	US 20040211554 A1	20041028	427	Heat sources with conductive material for in situ thermal	166/60			Vinegar, Harold J. et al.	☑	☐
11	☐	☐	US 20040149431 A1	20040805	75	Method and apparatus for a monodiameter wellbore,	166/242.1	175/57		Kylie, Glenda et al.	☑	☐